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Inventor Information for 10/795918

Inventor Name	City	State/Country
GEIGER, BERNHARD	CRANBURY	NEW JERSEY

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US 20050271302 A1	US-PGPUB	20051208	21	GPU-based image manipulation method for registration applications	382/294		Khamene, Ali et al.
US 20050226483 A1	US-PGPUB	20051013	13	System and method for creating a panoramic view of a volumetric image	382/128	348/38	Geiger, Bernhard et al.
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US 20050107679 A1	US-PGPUB	20050519		System and method for endoscopic path planning	600/407	128/920; 128/922; 600/424	Geiger, Bernhard et al.
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US 20050033114 A1	US-PGPUB	20050210		Method and apparatus for fast automatic centerline extraction for virtual endoscopy	600/101		Geiger, Bernhard et al.
US 20040259065 A1	US-PGPUB	20041223		Method and apparatus for automatic setting of rendering parameter for virtual endoscopy	434/272	600/300	Geiger, Bernhard
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A1				point determination in percutaneous procedures			et al.
US 20040096090 A1	US-PGPUB	20040520		Method and apparatus for needle placement and entry point determination in percutaneous procedures	382/132	606/130	Bascle, Benedicte et al.
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US 20030146938 A1	US-PGPUB	20030807		Fast scrolling through image sets containing markers	715/784		Geiger, Bernhard
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US 6711433 B1	USPAT	20040323		Method for providing a virtual contrast agent for augmented angioscopy	600/431	378/42; 378/98.11; 378/98.12; 382/130; 600/420; 600/458	Geiger; Bernhard et al.
US 6249713 B1	USPAT	20010619		Apparatus and method for automatically positioning a biopsy needle	700/57	378/42; 700/302; 700/58; 700/62; 700/66	Geiger; Bernhard et al.
US 6181348 B1	USPAT	20010130		Method for selective volume visualization via texture mapping	345/583	345/423; 345/424	Geiger; Bernhard
US 6097994 A	USPAT	20000801		Apparatus and method for determining the correct insertion depth for a biopsy needle	700/245	378/98.12; 600/426	Navab; Nassir et al.